OFFICE OF THE EXECUTIVE ENGINEER, P. H. E. DIVISION, CHITRADURGA.

Tender Notification dated 12/16th December 1969.

No. PHE CTA/DB/TND/11/69-70. Sealed tenders in duplicate will be received by the Executive Engineer, P. H. E. Division, Chitradurga at his office up to 4 P M. on 23rd January 1970 from the registered contractors of Class III and above for Group I and Class II and above for Group II and III or from registered firms for the following works. The tender schedules can be had on payment of prescribed fees during office hours on all working days from 5th January 1970 to 15th January 1970.

The tenders will be opened at 5 P.M. on the same day, if possible, by the Executive Engineer. The location of all the works now put to tender is in and around Davangere City within a radius of 2½ miles approximately.

Sl. No.	Name of the work	Amount of work portion (approximate) in	E.M.D. at 2½% in	Cost of tender schedule in duplicate including S.T. at 3% in	Time limit for completion of work excluding mansoon period.
1	2	3	4	5	6
		Rs.	Rs.	Rs.	
	Comprehensive water supply to Davangere City Group—I.				
	(a) Construction of intake works at Canal.	31,800			
	(b) Construction of staff quarters near intake works at canal.				
	(i) 4 No. at Rs. 15,380=00=61,520				
	(ii) 1 No. at Rs. 21,060=00=21,060				
	(iii) Allied works as road formation construction of drains and fencing.	14,800/ 1,22,200 1,54,000	3,850	60=00+ 1=80 61=80	9 months
	Group—II.				
	(a) Construction of impounding Reservoir and tower arrangements for drawing water.	7,24,450			
	(b) Construction of intake works at Impounding reservoir.	14,100 7,38,550	18,465	150=00 4=50 154=50	18 months
	Group—III.				
	(a) Construction of R. C. C. over head tnk of 9·09 lakh litrs. (2 lakh Glns.) capacity near taluk office.	1,66,000			
	(b) Construction of (2 lakhs) 9·09 lakh ltrs. capacity masonry ground level Reservoir near R. C. C. tank in P. J. Extension.				
	(c) Construction of pump house for pumps near R. C. C. tank in P. J. Extension.	8,850 2,48,350	6,210	60=00 1=80 61=80	12 months

Further details can be obtained on application.

2298 ....., For *Executive Engineer.*